

Applicants: T. Blackburn, et al.
Serial No.: Not Yet Known
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Information Disclosure Statement

In accordance with their duty of disclosure under 37 C.F.R. § 1.56, applicants would like to direct the Examiner's attention to the following reference which is listed on the attached Form PTO-1449 (**Exhibit A**) and a copy of which is attached hereto as **Exhibit 1**:

1. U.S. Serial No. 10/066,175, filed January 31, 2002, (**Exhibit 1**).

In accordance with their duty of disclosure under 37 C.F.R. §1.56, applicants would like to direct the Examiner's attention to the following disclosures which are listed on the attached Form PTO-1449 (**Exhibit A**) and which were previously submitted or cited in connection with the prosecution of U.S. Serial No. 10/066,175 from which the subject application claims priority under 35 U.S.C. §120. According to 37 C.F.R. § 1.98(d), copies of patents or publications that were previously cited by, or submitted to, the Patent Office in connection with such prior applications need not accompany the Information Disclosure Statement. Accordingly, copies of the following references are not attached to this Information Disclosure Statement.

1. U.S. Patent No. 5,840,893, Bukrinsky, M. I., et al., issued November 24, 1998;
2. U.S. Patent No. 5,801,150, Caillot, J. L., et al., issued September 1, 1998;
3. U.S. Patent No. 5,728,704, Mylari, B.L., et al., issued March 17, 1998;

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4. U.S. Patent No. 5,547,949, Maho, S., et al., issued August 20, 1996;
5. U.S. Patent No. 5,017,466, Kobayashi, H., et al., issued May 21, 1991;
6. U.S. Patent No. 4,921,503, Anderson, J. S., et al., issued May 1, 1990;
7. U.S. Patent No. 4,874,687, Itabashi, M., issued October 17, 1989 ;
8. PCT International Publication No. WO 00/02865, Jarrott, B., et al., published January 20, 2000;
9. PCT International Publication No. WO 99/65875, Gaeta, F., et al., published December 23, 1999;
10. PCT International Publication No. WO 99/50250, Andries, K., et al., published October 7, 1999;
11. PCT International Publication No. WO 99/41253, Cushing, T. D., et al., published August 19, 1999;
12. PCT International Publication No. WO 93/25539, Maho, S., et al., published December 23, 1993;
13. European Patent No. 972770, Cuccia, S. J., et al., published January 19, 2000;
14. European Patent Application No. 945442, Kukla, M.J., et al., published September 29, 1999;
15. European Patent Application No. 788890, Vanmaele, L., published August 13, 1997;

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16. European Patent Application No. 667340, Watjen, F., published August 16, 1995;
17. European Patent Application No. 640599, Konishi, Y., et al., published March 1, 1995;
18. European Patent Application No. 363002, Wheeler, E.L., et al., published April 11, 1990;
19. European Patent Application No. 359465, Anderson, J.S., et al., published March 21, 1990;
20. Japanese Patent Application No. 2000075449, Okutsu, E., published March 14, 2002;
21. Hokfelt, T., et al., "Galanin and NPY, Two Peptides with Multiple Putative Roles in the Nervous System," Horm. Metab. Res. (1999); 31: 330-334;
22. Razani, H., et al., "Intraventricular Galanin Produces a Time-Dependent Modulation of 5-HT_{1A} Receptors in the Dorsal Raphe of the Rat", Neuropharmacology and Neurotoxicology. (2000); 11(18): 3943-3948;
23. Chemical Abstracts Registry No. 61038-64-0;
24. Chemical Abstracts Registry No. 41230-77-7;
25. Chemical Abstracts Registry No. 130186-15-1;
26. Chemical Abstracts Registry No. 130186-16-2;
27. Chemical Abstracts Registry No. 130186-17-3;

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28. Chemical Abstracts Registry No. 130186-18-4;
29. Chemical Abstracts Registry No. 130186-21-9;
30. Chemical Abstracts Registry No. 130270-13-2;
31. Chemical Abstracts Registry No. 133939-75-0;
32. Chemical Abstracts Registry No. 56984-58-8;
33. Chemical Abstracts Registry No. 77910-42-0;
34. Chemical Abstracts Registry No. 70010-41-2;
35. Chemical Abstracts Registry No. 189264-35-5;
36. Chemical Abstracts Registry No. 88291-04-7;
37. Chemical Abstracts Registry No. 88291-07-0;
38. Chemical Abstracts Registry No. 154118-05-5;
39. Chemical Abstracts Registry No. 155717-81-0;
40. Chemical Abstracts Registry No. 155717-82-1;
41. Chemical Abstracts Registry No. 159967-24-5;
42. Chemical Abstracts Registry No. 138601-94-2;
43. Chemical Abstracts Registry No. 136647-69-3;
44. Chemical Abstracts Registry No. 136647-72-8;

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45. Chemical Abstracts Registry No. 77297-28-0;
46. Chemical Abstracts Registry No. 43002-26-2;
47. Chemical Abstracts Registry No. 303954-69-2;
48. Chemical Abstracts Registry No. 122725-53-5;
49. Chemical Abstracts Registry No. 122803-89-8;
50. Chemical Abstracts Registry No. 303149-10-2;
51. Chemical Abstracts Registry No. 303149-08-8;
52. Chemical Abstracts Registry No. 303149-06-6;
53. Chemical Abstracts Registry No. 303984-47-6;
54. Chemical Abstracts Registry No. 303149-14-6;
55. Chemical Abstracts Registry No. 303149-12-4;
56. Chemical Abstracts Registry No. 303984-51-2;
57. Chemical Abstracts Registry No. 303984-49-8;
58. Chemical Abstracts Registry No. 303954-48-7;
59. Chemical Abstracts Registry No. 303984-52-3;
60. Chemical Abstracts Registry No. 303984-60-3;
61. Chemical Abstracts Registry No. 303984-61-4;

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62. Chemical Abstracts Registry No. 303984-62-5;
63. Chemical Abstracts Registry No. 303984-68-1;
64. U.S. Patent No. 4,946,956 (Wheeler et al), issued August 7, 1990;
65. Japanese Patent No. JP 11,158,073 (Takeda Chemical Industries, Ltd.), published June 15, 1999;
66. English Language Abstract for Japanese Patent No. JP 11,158,073;
67. United Kingdom Patent No. GB 1,477,349 (Ciba-Geigy AG), published June 22, 1977;
68. U.S. Serial No. 10/214,873 (Konkel et al.), filed August 7, 2002;
69. U.S. Patent No. 6,368,812 B1 (Bard, et al.), issued April 9, 2002.

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If a telephone interview would be of assistance in advancing prosecution of the subject application, applicants' undersigned attorney invites the Examiner to telephone him at the number provided below.

No fee, other than the enclosed fee of \$770.00 for filing the subject application, is deemed necessary in connection with the filing of this Preliminary Amendment and Information Disclosure Statement. However, should any additional fee be found necessary, authorization is hereby given to charge such fee to Deposit Account No. 03-3125.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "John P. White", is written over a horizontal line.

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(212)278-0400

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 1795/62163-AA/ JPW / ANX		Serial No. Not Yet Known								
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicants Thomas Blackburn, et al.										
				Filing Date Herewith		Group Art Unit Not Yet Known								
U.S. PATENT DOCUMENTS														
Examiner Initial		Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate	
	US	5	8	4	0	8	9	3	11/24/98	Bukrinsky, et al.				
	US	5	8	0	1	1	5	0	9/1/98	Caillot, et al.				
	US	5	7	2	8	7	0	4	3/17/98	Mylari, et al.				
	US	5	5	4	7	9	4	9	8/20/96	Maho, et al.				
	US	5	0	1	7	4	6	6	5/21/91	Kobayashi, et al.				
	US	4	9	2	1	5	0	3	5/1/90	Anderson, et al.				
	US	4	8	7	4	6	8	7	10/17/89	Itabashi, et al.				
	US	4	9	4	6	9	5	6	8/7/90	Wheeler, et al.				
	US	6	3	6	8	8	1	2	4/9/02	Bard, et al.				
FOREIGN PATENT DOCUMENTS														
		Document Number							Date	Country	Class	Subclass	Translation	
													Yes	No
	WO	0	0	0	2	8	6	5	1/20/00	PCT				
	WO	9	9	6	5	8	7	5	12/23/99	PCT				
	WO	9	9	5	0	2	5	0	10/7/99	PCT				
	WO	9	9	4	1	2	5	3	8/19/99	PCT				
	WO	9	3	2	5	5	3	9	12/23/93	PCT				
	EP	0	9	7	2	7	7	0	1/19/00	EPO				
	EP	0	9	4	5	4	4	2	9/29/99	EPO				
	EP	0	7	8	8	8	9	0	8/13/97	EPO				
	EP	0	6	6	7	3	4	0	8/16/95	EPO				
	EP	0	6	4	0	5	9	9	3/1/95	EPO				
	EP	0	3	6	3	0	0	2	4/11/90	EPO				
	EP	0	3	5	9	4	6	5	3/21/90	EPO				
	JP		0	7	5	4	4	9	3/14/02	Japan				
	GB	1	4	7	7	3	4	9	6/22/77	United Kingdom				
	JP	11	1	5	8	0	7	3	6/22/77	Japan				
EXAMINER										DATE CONSIDERED				
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Exhibit A

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 1795/62163- AA/JPW/ANX	Serial No. Not Yet Known
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
		Hokfelt, T., et al., "Galanin and NPY, Two Peptides with Multiple Putative Roles in the Nervous System," Horm. Metab. Res. (1999); 31: 330-334;			
		Razani, H., et al., "Intraventricular Galanin Produces a Time-Dependent Modulation of 5-HT1A Receptors in the Dorsal Raphe of the Rat", Neuropharmacology and Neurotoxicology. (2000); 11(18): 3943-3948;			
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		Chemical Abstracts Registry No. 130186-17-3;			
		Chemical Abstracts Registry No. 130186-18-4;			
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		Chemical Abstracts Registry No. 133939-75-0;			
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		Chemical Abstracts Registry No. 303954-69-2;			
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